to read "plans" and "rates" files (assuming CSV/JSON formats for simplicity).

- **Save to Mini Storage**: I'll interpret "mini storage" as MinIO (an S3-compatible object storage). Files are copied from S3 to MinIO for local/isolated processing.

- **Process files nightly**: A separate scheduled task to process the saved files (e.g., parse, validate, transform, and store results in a database or output).

- **External API Calls**: Configurable option during processing (e.g., enrich data by calling external APIs like rate APIs).

- **Configurable Adapters**: Use Adapter Pattern for pluggable storage (S3/MinIO) and data source adapters.

- **Processor Pattern**: Use Strategy Pattern for configurable processors (e.g., different processing logic for plans vs. rates).

- **Expose APIs**: REST endpoints to trigger manual fetches, ... nfigure adapters/processors.

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